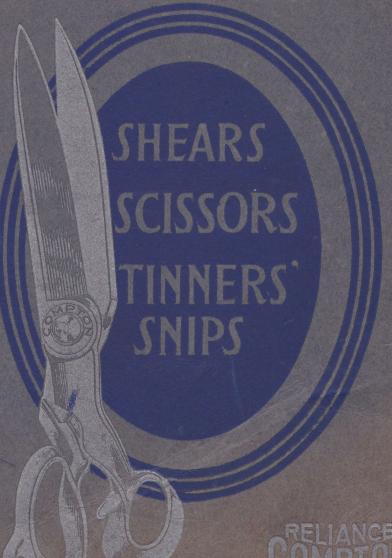
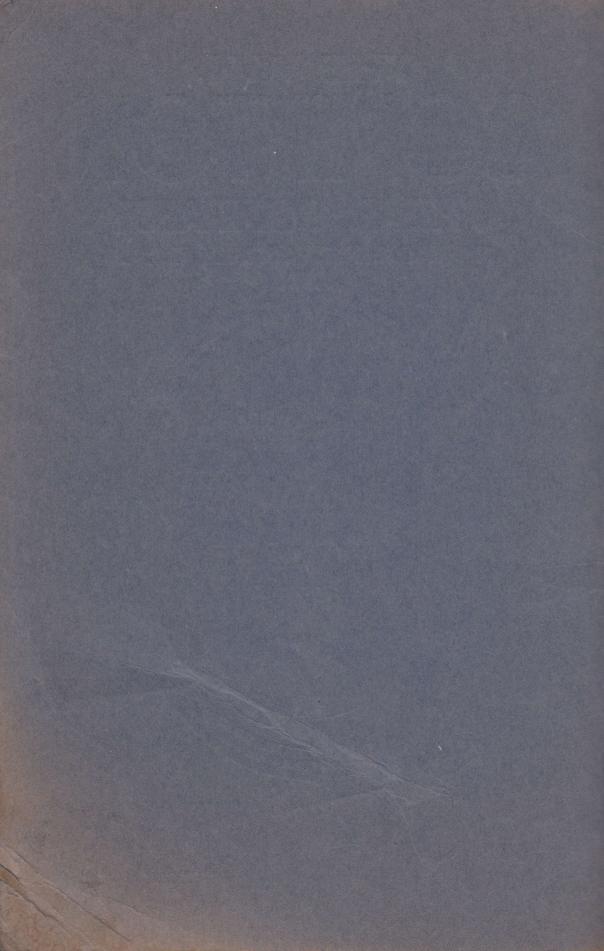
COMPTON

SHEAR COMPANY



COMPTON NEWARK, N.J.





The W. H. COMPTON SHEAR COMPANY

314-320 Camden Street

307-309 Bergen Street

NEWARK, NEW JERSEY, U. S. A.



MANUFACTURERS OF

Quality Cutlery Shears Scissors Tinners' Snips

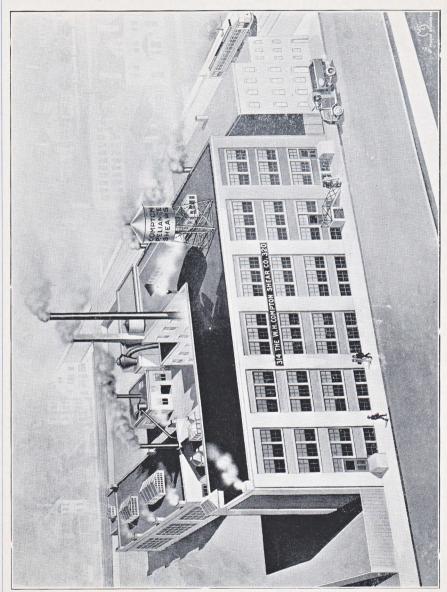
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THE W. H. COMPTON SHEAR CO.

Complete Index Page 48



Established 1898





The home of the **COMPTON** Shear is one of the most completely equipped plants and includes every labor saving device of merit.

Thousands of shears, scissors and tinners' snips are produced annually, within our own organization, from a bar of steel to the finished product.



COMPTON SHEARS BUILT TO EUT THEY DO

THE VITAL FEATURES OF EVERY

COMPTON RELIANCE

CUTTING TOOL

The fine finish of a **COMPTON** Shear reflects the surpassing excellence of the materials of which it is made.

The precise hardened and tempered blades determine the quality and cutting power.

The tested steel, the intricate manufacturing operations, plus the human element are the vital points in every **COMPTON** cutting tool.

Whether the larger tailors' shears, household shears, tinners' snips or the delicate embroidery or manicure scissors are required, the stay sharp edges that last a lifetime are always assured, when **COMPTON** products are used.

Make certain that you supply your customers with the genuine COMPTON, the precision kind, as COMPTON cutlery is tested, inspected and approved, step by step, by master workmen before these masterpieces of the cutler's art are branded with the imprint of the COMPTON QUALITY approval.

COMPTON NEWARK, N.J.



COMPTON NEWARK, N.J.



COMPTON NEWARK, N.J.

QUALITY RELIABILITY SERVICE









All **COMPTON** Reliance Shears, Scissors and Tinners' Snips are sold with the strongest pledge of service as every pair is fully warranted, and the guarantee tags attached to all **COMPTON** cutlery protects dealer and consumer.

The weights and measurements throughout this catalogue may vary, as many operations are necessarily hand work.

EXPANSION TAILORS' SHEAR BOLT

Patented

Split Bolt.







Expansion Taper Screw and Adjusting Nut.

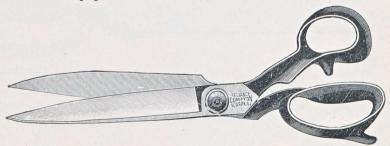
Complete Bolt.

With the aid of a small screw driver, the shear can be taken apart, cleaned of all grit, lint and dirt accumulating under the bolt, readjusted immediately by a twist of the nut and the tightening of the Expansion Set Screw.

This bolt avoids complicated devices, such as tension springs, washer appliances and cumbersome attachments. It consists of three parts that can only be correctly replaced. The simplicity of this improvement has brought forth the unqualified approval of many operators in the textile trades. The COMPTON Patented Expansion Shear Bolt is furnished with all COMPTON Tailors' Shears except Nos. 1 R. and 2 R. without extra charge, if ordered.

"RELIANCE" PATTERN TAILORS' SHEARS

Japanned Handles, Polished Blades



						L	eft Hand
Number	1 R.	2 R.	3 R.	3½ R.	4 R.	4½ R.	4 R. L.
Full Length, Inches	103/4	113/4	12	121/2	123/4	13	123/4
Length of Cut, Inches	51/8	53/8	61/4	63/8	61/2	65/8	6½
Average Weight per Pair,							
Packed, Lbs.	1	11/4	13/4	17/8	2	21/8	2

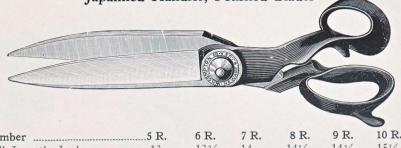
Fitted with THE COMPTON PATENTED EXPANSION SHEAR BOLT WITHOUT EXTRA CHARGE, if desired, except No. 1 R. and No. 2 R.

Nickel Plated Tailors' Shears Made to Order.



"RELIANCE" PATTERN TAILORS' SHEARS

Japanned Handles, Polished Blades



Number5 R.	6 R.	7 R.	8 R.	9 R.	10 R.
Full Length, Inches	133/4	14	141/4	143/4	151/4
Length of Cut, Inches 6½	65/8	63/4	71/8	71/4	8
Average Weight per Pair,					
Packed, Lbs 21/8	21/4	21/2	23/4	27/8	31/2

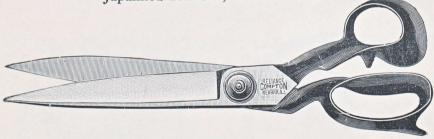
Left Handles, Right Blades

Number	4 R. L.	5 R. L.	6 R. L.	7 R. L.
Full Length, Inches	123/4	13	133/4	14
Length of Cut, Inches	6½	6½	65/8	63/4
Average Weight per Pair, Packed, Lbs.	. 2	21/8	21/4	21/2

STRAIGHT BLADE TAILORS' SHEARS

Old Style

Japanned Handles, Polished Blades



Cincinnati or Western Pattern

Number 4	S.	5 S.	6 S.	7 S.	8 S.	9 S.	10 S.	9 C.	10 C.	
Full Length, Inches. 1:	2	121/2	13	131/2	14	/ -	15			
Length of Cut, In	61/4	63/8	61/2	65/8	7	71/8	77/8	77/8	8	
Average Weight per Pair, Packed, Lbs	11/2	13/4	17/8	21/4	21/2	23/4	31/4	31/4	31/2	

Left Handles, Right Blades

Number	4 S. L.	5 S. L.	6 S. L.	7 S. L.
Full Length, Inches	12	121/2	13	131/2
Length of Cut, Inches	61/4	63/8	$6\frac{1}{2}$	65/8
Average Weight per Pair, Packed, Lbs.	11/2	13/4	17/8	21/4

Fitted with THE COMPTON EXPANSION SHEAR BOLT WITHOUT EXTRA CHARGE, if desired.

Nickel Plated Tailors' Shears Made to Order.



PLAIN SCREW TAILORS' SHEARS

Japanned Handles, Polished Blades



A fully Warranted Shear, fitted with a strong, durable steel screw and nut.

Number	4 P.	5 P.	6 P.
Full Length, Inches.	12	121/2	13
Length of Cut, Inches	61/4	63/8	61/2
Average Weight per Pair, Packed, Lbs	11/2	13/4	17/8

Left Handles, Right Blades

Number	4 P. L.	5 P. L.	6 P. L.
Full Length, Inches	12	121/2	13
Length of Cut, Inches	61/4	63/8	6½
Average Weight per Pair, Packed, Lbs	11/2	13/4	17/8

RAISED BLADE PLAIN SCREW TAILORS' SHEARS

Japanned Handles, Polished Blades



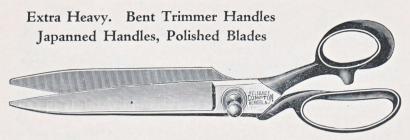
A fully Warranted Shear, fitted with a strong, durable steel screw and nut.

Number1	P. R.	2 P. R.	4 P. R.	Left Hand 4 P. R. L.
Full Length, Inches	103/4	113/4	123/4	123/4
Length of Cut, Inches		53/8	61/2	6½
Average Weight per Pair, Packed, Lbs.		11/4	2	2

Nickel Plated Tailors' Shears Made to Order.

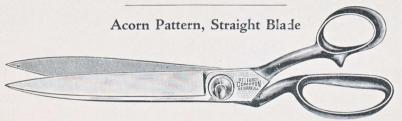


TAILORS' SHEARS, ACORN PATTERN, RAISED BLADE, LONG BRASS BOLT



This Shear made principally for Glovemakers, Upholsterers, Carriage Makers and kindred trades.

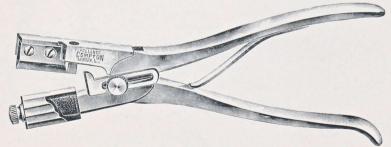
Number	.13 A. R.	14 A. R.
Full Length, Inches	13	14
Length of Cut, Inches	61/4	71/8
Average Weight per Pair, Packed, Lbs	. 2	21/8



Number	2 A.	3 A.	2 A. L.	3 A. L.
Full Length, Inches	12	13	12	13
Length of Cut, Inches	57/8	61/4	57/8	61/4
Average Weight per Pair, Packed, Lbs.	13/4	2	13/4	2

REVOLVING BUTTONHOLE CUTTER

Bauer's Patent. Number 100



Drop-Forged Steel, Rigid and Strong Blue Finish Handles

Number	100
Full Length, Inches	95/8
Average Weight per Dozen, Packed, Lbs	14

We supply extra Knife Blades, Cylinders, Thumb Screws, Tubes, Gauges and Springs.



FACTS—HISTORICAL AND INTERESTING

In 1899 the American shear and scissor industry was confronted with the problem of making laid shears with shear malleable iron that was not serviceable for welding purposes.

This difficulty was caused by the changed method of Pig Iron production, from the antiquated, slow, expensive charcoal process to the newer coke oven method which, tho quicker and more economical for general use, would not produce good shear malleable.

THE W. H. COMPTON SHEAR COMPANY then conceived and carried out their original idea of welding to crucible tool steel SOFT DROP FORGED STEEL FRAMES for Laid Shear manufac-

turing.

When this Company, the first successful users of this plan, introduced this product the balance of the industry to a man, declared the COMPTON NEW PROCESS a failure, BUT WITHIN FIVE YEARS every American Welded Shear manufacturer adopted the original COMPTON ideas and claimed them as their own.

In the early part of 1900 THE W. H. COMPTON SHEAR COM-PANY made another marked advance in American Shear and Scissor construction by introducing the first COMPLETE AMERICAN made

drop forged all steel shears and scissors.

At first the productive costs of this new commodity were too high for general distribution, but the success and demand created by the Auto industry for more perfect and simplified methods of Drop Forged parts reduced the costs considerably.

Since 1921, we have added to our 21 complete lines of high grade all steel drop forged scissors and 28 different sizes and patterns of

trimmers, paper shears and tinners' snips.

BECAUSE OUR MANUFACTURING METHODS ARE YEARS AHEAD OF OTHER AMERICAN SHEAR AND SCISSOR MAKERS, AND WE INTEND TO REMAIN IN FRONT, our drop forged all steel product is again the target of an insidious propaganda, yet one by one, our competitors are attempting to follow our lead.

We know by actual severe tests for over a period of twenty years, that a shear made by the **COMPTON PROCESS** drop forged of **ELECTRIC FURNACE HIGH CARBON CRUCIBLE BAR STEEL**, will hold its sharp edges longer; last a lifetime and more, do better work with less effort and return more actual service and greater value than any WELDED, LAID or so-called IN-LAID product, because of the methods the laid shear production compels the maker to employ.

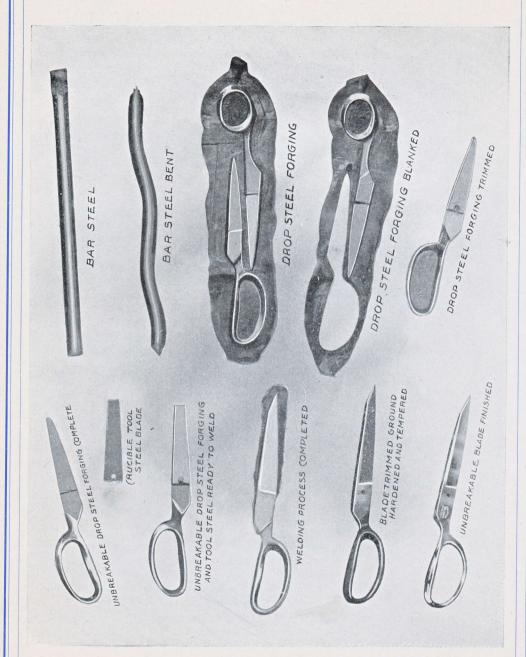
We anticipate the offering of a complete and full line of Straight and Bent Trimmers, Household Shears, Dressmakers' Shears, Paper, Bankers' Shears and Tinners' Snips from 6 inches to 16 inches, within

a short period.

We now manufacture all steel straight and bent trimmers 5½ to 8 inches, paper shears 8 to 10 inches all sizes, nine patterns of barbers' shears, several sizes of tinners' snips, also completed lines in many varieties of Ladies', Pocket, Embroidery, Buttonhole, Surgical, Bandage, Mill, School, Manual Training, Electrician, Tailors' points, Cuticle and Nail scissors.

THE W. H. COMPTON SHEAR CO.





"HOW COMPTON WELDED OR LAID SHEARS
ARE MADE"

COMPTON SHEARS are BUILT TO CUT and THEY DO



COMPTON Perfection SHEARS



HARDENED and TEMPERED Music-Wire Spring and Self-Lubricating Steel Stud Thimble holding the coiled spring and stud

COMPTON Perfection Shears (Patented) are a radical improvement constructed to give the utmost in service.

A COMPTON Perfection Shear (Patented) will do more and better work with less effort.

All Shears, no matter how well made or how slightly worn, require a cramped position of the hand to force both blades together to make them cut properly.

A COMPTON Perfection Automatic Shear (Patented) avoids this inconvenience. It is positive in its action, takes up the wear under the screw head, automatically places both cutting edges together in perfect alignment, improves with use, and doubles the stay-sharp capacity of the Shears. It is always in cutting condition.

The automatic upward tension is produced by a hollow thimble containing a music wire coil spring and a self-lubricating steel stud placed between the blades, out of sight.

COMPTON QUALITY, combined with the patented **Perfection** attachment, makes the PERFECT SHEAR.

FULLY WARRANTED TO REMAIN SHARP LONGER, CUT EASIER AND OUTWEAR ANY OTHER MAKE.

Compton Perfection Shears

Patented

(Patented) are made in all sizes. Japanned Handle, Nickel-Plated Blades, Full Nickel Plated, also Chrome Over Nickel, the Rust, Stain and Tarnish Resisting finish.

Bankers' Shears, Right and Left Hand. Belt Shears.
Bent Trimmers, Right and Left Hand. Bent Trimmers, Raised Blade.
Candy Shears.
Coupon Scissors.
Dental Snips.
Dressmakers' Shears.
Desk Scissors.
Fetlock Shears.
Florists' Snips.
Florists' Shears.
Glass Shears.

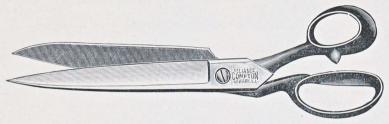
Household Shears.

Leather Shears.
Mule Shears.
Mule Shears.
Paper Shears, Right and Left Hand.
Roaching Shears.
Rubber Shears.
Rug Shears.
Straight Trimmers, Oval and Flat.
Straight Trimmers, Left Hand.
Thread Shears.
Upholsterers' Shears.
Tailors' Shears. Sizes:
1 P. R., 2 P. R., 4 P. R., 4 P. S.,
5 P. S., 6 P. S., 4 P. S. Left Hand,
4 P. R. Left Hand.



BENT TRIMMERS

Extra Heavy Pattern, Raised Blade Fitted with Strong, Durable Steel Screw and Nut Japanned Handles, Nickeled Blades. Number 20 R.



No. 20 R.

Full Length, Inches	10	11	12	13	14
Length of Cut, Inches	5	51/4	6	61/4	71/8
Average Weight per Dozen, Packed,					
Lbs.	111/4	12	161/2	201/2	231/2

COMPTON Quality satisfies the specific needs of all trades, where shears must meet the severest tests.

STRAIGHT TRIMMERS

Oval Blades

Full Nickel Plated Only. Number 180



Full Length, Inches	6	61/2	7	71/2	8	81/2	9
Length of Cut, In	23/4	3	31/4	31/2	37/8	41/8	41/2
Average Weight per							
Doz., Packed, Lbs.	13/4	21/4	21/2	31/4	41/4	43/4	51/4

No. 180 Oval Trimmers 6 inches to 8 inches inclusive are Forged of Electric Furnace High Carbon Crucible Bar Steel, The ALL STEEL SHEAR.



STRAIGHT TRIMMERS

Japanned Handles, Nickeled Blades. Number 3



No. 3

Full Length,	s— 6	6½	7	71/2	8	8½	9	10	11	12	13
Length of Cu			33/8	35/8	37/8	41/4	4½	43/4	5½	6	6½
Average Weig						5	53/4	73/4	10	123/4	151/2

STRAIGHT TRIMMERS

Full Nickeled Plated. Number 13



No. 13

Full Length, Inches-13 81/2 9 10 12 61/2 7 71/2 8 51/2 6 Length of Cut, Inches-21/2 23/4 31/8 33/8 35/8 37/8 41/4 41/2 61/2 43/4 51/2 Average Weight per Dozen, Packed, Lbs .-53/4 73/4 10 123/4 151/2 13/4 17/8 21/2 27/8 31/2 41/4 5 No. 3 and No. 13 Straight Trimmers 51/2 inches to 8 inches inclusive are

Forged of Electric Furnace High Carbon Crucible Bar Steel. The ALL STEEL SHEAR.

Straight Trimmers Japanned and Full Nickel Plated. 9 inches to 13 inches inclusive are furnished with screw and nut without extra charge.

Blunt and Double Pointed Straight Trimmers Made to Order.



BENT TRIMMERS

Japanned Handles, Nickeled Blades. Number 2

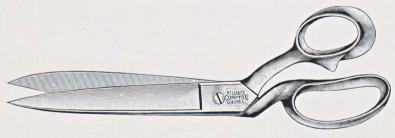


No. 2

Full Length,	Inche	s—										
	6	61/2	7	71/2	8	81/2	9	91/2	10	11	12	13
Length of Cut	t, Inc	hes—										
	21/2	27/8	3	33/8	31/2	33/4	41/4	43/4	51/8	51/4	57/8	6½
Average Weight per Dozen, Packed, Lbs.—												
	2	21/2	3	31/4	41/4	51/4	6	9	91/2	101/2	15	181/2

BENT TRIMMERS

Full Nickel Plated. Number 112



No. 112

Full Length, Inches-61/2 7 7½ 8 8½ 9 91/2 10 11 12 Length of Cut, Inches-21/2 27/8 3 33/8 31/2 33/4 41/4 43/8 51/8 51/4 57/8 61/2 Average Weight per Dozen, Packed, Lbs.-21/2 3 31/4 41/4 51/4 6 9 9½ 10½ 15

No. 2 and No. 112 Bent Trimmers 6 inches to 8 inches inclusive are Forged of Electric Furnace High Carbon Crucible Bar Steel. The ALL STEEL SHEAR.

Bent Trimmers Japanned and Full Nickel Plated 9 inches to 13 inches inclusive are furnished with screw and nut without extra charge.

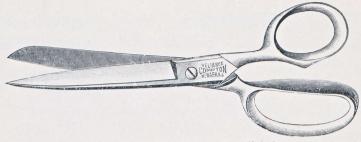
Blunt Pointed Bent Trimmers Made to Order.



LEFT HAND STRAIGHT TRIMMERS

Right Blades

Japanned Handles, Nickeled Blades. Number 3 L. Full Nickel Plated. Number 13 L.



No. 3 L. Japan-No. 13 L. Nickel

Full Length, Inches	7	8	9	10
Length of Cut, Inches	33/8	37/8	41/2	45/8
Average Weight per Dozen, Packed, Lbs.	3	41/4	6	81/8

No. 3 L. and 13 L. Left Hand Straight Trimmers 7 inches and 8 inches are Forged of Electric Furnace High Carbon Crucible Bar Steel. The ALL STEEL SHEAR.

Blunt and Double Pointed, Left Hand Right Blades, Straight Trimmers Made to Order.

LEFT HAND BENT TRIMMERS

Right Blades

Japanned Handles, Nickeled Blades. Number 2 L. Full Nickel Plated. Number 112 L.



No. 2 L. Japan-No. 112 L. Nickel

Full Length, Inches	9	10	11	12	13
Length of Cut, Inches	41/4	41/2	51/4	6	65/8
Average Weight per Doz., Packed, Lbs.			131/4	15	183/4

COMPTON tough even tempered blades are regulated to operate as smoothly as the most sensitive watch and to stand hard constant wear.

Blunt Pointed, Left Hand Right Blades, Bent Trimmers Made to Order.



BANKERS' OR PAPER SHEARS

Japanned Handles, Nickeled Blades. No. 88 Full Nickel Plated. No. 80

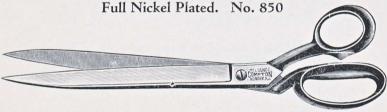


No. 88 Japan-No. 80 Nickel

							Hand
Full Length, Inches	8	9	10	12	14	16	12
Length of Cut, Inches	4	47/8	53/4	$6\frac{1}{2}$	85/8	101/8	73/8
Average Weight per							
Dozen, Packed, Lbs.	3	31/4	41/2	81/4	.91/2	103/4	8

BENT HANDLE PAPER HANGERS' SHEARS

Japanned Handles, Nickeled Blades. No. 85



No. 85 Japan-No. 850-Nickel

Full Length, Inches	12
Length of Cut, Inches	63/4
Average Weight per Dozen, Packed, Lbs	63/4

COUPON OR DESK SCISSORS

Forged Solid Steel. Japanned Handles, Nickeled Blades. No. 99 Full Nickel Plated. No. 90



Full Length, Inches	8	9	10
Length of Cut, Inches	41/2	53/8	61/4
Average Weight per Dozen, Packed, Lbs	2	21/4	21/2

No. 88 and No. 80 Bankers' Shears and No. 99 and No. 90 Desk Scissors 8 inches to 10 inches inclusive are Forged of Electric Furnace High Carbon Crucible Bar Steel. The ALL STEEL SHEAR.



SPECIAL VANADIUM STEEL RUBBER SHEARS

Extra Hard Temper

Japanned Handles, Nickeled Blades. Number 43

Full Nickel Plated. Number 143

Fitted with Screw and Nut.



No. 43 Japan-No. 143 Nickel

A strong tool for heavy work, shaped to the hand of operator to allow continual use without tiring the wrist.

Full Length, Inches	81/2	91/2
Length of Cut, Inches	41/4	41/2
Average Weight per Dozen, Packed, Lbs	71/4	8

LEATHER OR BELT SHEARS

Extra Heavy Pattern

Fitted with strong, durable Steel Screw and Nut. Serrated Edge.

Japanned Handles, Polished Blades. Number 369 Nickel Plated Handles, Polished Blades. Number 569



No. 369 Japan-No. 569 Nickel

Serviceable for cutting Belting, Webbing and very heavy, tough material; a very handy tool for factories and mills.

	Screw	Plain Thread	Shears.		w and t Shears.
Full Length, Inches	6	7	8	9	10
Length of Cut, Inches	21/2	27/8	31/2	33/4	47/8
Average Weight per Dozen, Packed		41/4	5½	71/4	113/4



SPECIAL VANADIUM STEEL TIRE TRIMMING SHEARS

Extra Hard Temper Japanned Ring Handles, Polished Curved Blades. Number 230



No. 230

Made with Knife Edges, a cutting tool built for the rough, hard manipulations of Auto Tires, Rubber Goods and Auto Fabric industry.

Full Length, Inches	9
Length of Cut, Inches	41/4
Average Weight per Dozen, Packed, Lbs	$6\frac{1}{2}$

FETLOCK OR ROACHING SHEARS

Japanned Trimmer Handles, Nickeled Blades. Number 30 Full Nickel Plated. Number 130 Curved Blades



No. 30 Japan-No. 130 Nickel

Full Length, Inches	7	8	9
Length of Cut, Inches.	31/4	31/2	41/4
Average Weight per Dozen, Packed, Lbs	31/4	41/2	61/2



CANDY SHEARS—Straight Pattern

Japanned Handles, Nickeled Blades. Number 33 Full Nickel Plated. Number 133

Fitted with Screw and Nut.



No. 33 Japan-No. 133 Nickel

Full Length, Inches	10	10½	11
Length of Cut, Inches	51/2	6	61/2
Average Weight per Dozen, Packed, Lbs	10	123/4	151/2

HEAVY CANDY SHEARS—Bent Pattern

Japanned Handles, Nickeled Blades. Number 32 Full Nickel Plated. Number 132

Fitted with Screw and Nut.



No. 32 Japan-No. 132 Nickel

Full Length, Inches	10	11	121/2
Length of Cut, Inches	5	51/2	6
Average Weight per Dozen, Packed, Lbs	101/4	141/2	183/4



STRAIGHT GLASS SHEARS

Japanned Handles, Nickeled Blades. Number 53

Blunt Points or Sharp Points



No. 53

Full Length, Inches	10	11	12
Length of Cut, Inches	43/4	51/2	6
Average Weight per Dozen, Packed, Lbs	73/4	10	123/4

MULE SHEARS

Japanned Handles, Nickeled Blades. Number 169

Sharp and Blunt Points or Both Blunt Points

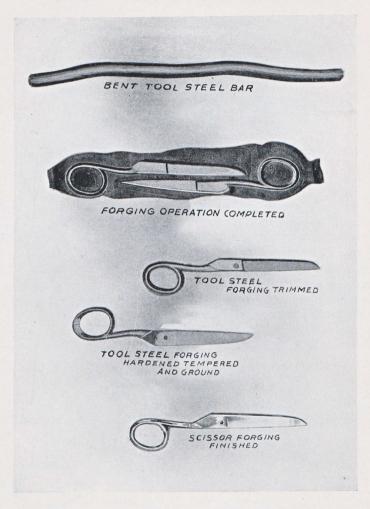


No. 169

Full Length, Inches.	101/2
Length of Cut, Inches	51/2
Average Weight per Dozen, Packed, Lbs	10



STAGES OF SOLID STEEL SCISSOR FORGING AND FINISHING



As the American pioneers in successful forged solid steel scissor construction, we were enabled to offer a few sizes in 1900.

The immediate, unqualified success of the Compton Forged Solid Steel Scissors and the immense demand created, induced us to increase and enlarge the assortment.

Variety of Patterns, Quality, Style and Finish Are Second to None

The **Compton** Forged Solid Steel Straight Trimmers, Surgical, Bandage, Pocket, Embroidery, Ladies', Buttonhole, Electrician and Tailors' Point Scissors are manufactured of tested Electric Furnace High Carbon Crucible Bar Steel, perfectly tempered, correctly regulated and beautiful in design.

Absolutely American Made

We warrant and guarantee the Compton Forged Solid Steel Trimmers and Scissors, as the most marketable ever offered and refer with pride to this line.



EMBROIDERY SCISSORS

Forged Solid Steel. Number 25 Full Nickel Plated. Handsomely Finished



No. 25

Full Length, Inches	3	31/2	4
Length of Cut, Inches	1	11/4	11/2
Average Weight per Dozen, Packed, Lbs	1/2	3/4	1

COMPTON Scissors are given the preference in many homes and mills because they cut the thinnest silk or the heaviest fabric clean and true from the heel to the needle points; they remain sharp for years.

LADIES' SCISSORS

Forged Solid Steel. American Pattern. Number 62 Full Nickel Plated. Handsomely Finished



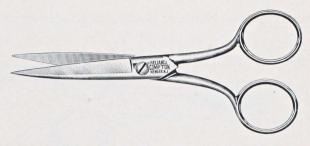
No.	62
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Full Length, Inches	4½ 1%	5 2½	5½ 23/8	6 25/8	6½ 3	7 3½
Average Weight per Dozen, Packed, Lbs	7/8	11/8	11/4	1½	2	21/4



DOUBLE POINTED OVAL LADIES' SCISSORS

Forged Solid Steel. Oval Pattern. Number 26 Full Nickel Plated. Handsomely Finished

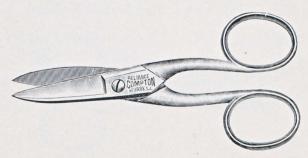


No. 26

Full Length, Inches	4	41/2	5	51/2	6
Length of Cut, Inches	15/8	17/8	21/8	21/2	25/8
Average Weight per Doz., Packed, Lbs.	1/2	3/4	1	11/4	11/2

TAILORS' POINTS

Forged Solid Steel. Number 21 Full Nickel Plated. Handsomely Finished



No. 21

Full Length, Inches	4	41/2
Length of Cut, Inches	13/8	11/2
Average Weight per Dozen, Packed, Lbs.	3/4	1



POCKET SCISSORS

Forged Solid Steel
Full Nickel Plated. Handsomely Finished. No. 16

Japanned Handles, Nickeled Blades, for Kindergarten Use No. 78 M. T.

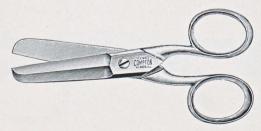


No. 16 Illustrated

Full Length, Inches	3	31/2	4	41/2	5	6
Length of Cut, Inches	11/4	11/2	13/4	17/8	21/4	27/8
Average Weight per Dozen,	-/	2/	=/	1	11/	12/
Packed, Lbs	1/2	3/4	7/8	1	1/2	1 %4

POCKET SCISSORS

Forged Solid Steel. Number 77
Swedged Blade
Full Nickel Plated. Handsomely Finished

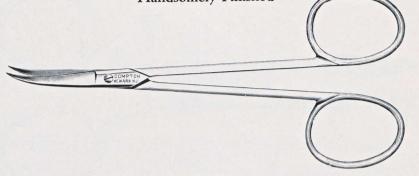


No. 77

Full Length, Inches	4	41/2	5	6
Length of Cut, Inches	11/2	2	21/4	27/8
Average Weight per Dozen, Packed, Lbs.	1	11/4	1½	21/4

MANICURE SCISSORS

Extra Light Weight for Professional Use
Forged Solid Steel. Curved Blades, Full Nickel Plated. Number 44
Handsomely Finished



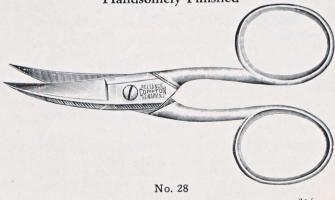
No. 44

These Scissors are especially manufactured for the Professional Manicure, requiring absolutely the best grade of tools. Highly finished and perfectly adjusted with thin, sharp points.

Full Length, Inches	31/2	4
Length of Cut, Inches	1/2	3/4
Average Weight per Dozen, Packed, Lbs	1/4	1/4

NAIL SCISSORS

Forged Solid Steel. Number 28 Curved Blades, Full Nickel Plated Handsomely Finished



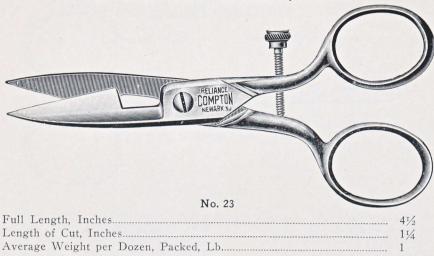
	NO. 28		
F11	ill Length, Inches	31/2	4
		11/8	13/8
	zerage Weight per Dozen Packed Lbs	1/2	3/4

Cuticle and Nail Scissors are furnished Chrome Plated over Nickel at small additional cost. The Rust, Stain and Tarnish resisting finish.



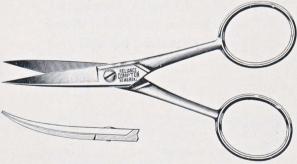
BUTTONHOLE SCISSORS

Forged Solid Steel. Number 23 Full Nickel Plated. Handsomely Finished



APPLIQUE EMBROIDERY SCISSORS

Forged Solid Steel. Extra Large Ring Handles Highly Polished Handles and Blades



No. 514

For constant use in Embroidery Works, Collar Factories and Textile Mills.

4½ 1½

No. 511—Curved Blade, Double Po No. 512—Curved Blade, Double Bl No. 513—Curved Blade, Sharp and No. 514—Straight Blade, Double P No. 515—Straight Blade, Double B No. 516—Straight Blade, Sharp and	unt Points Blunt Points ointed lunt Points	
Inches		
ut, Inches		



MANUAL TRAINING SCISSORS

We have perfected several styles and sizes of Scissors for educational purposes, recommended by authorities of Manual, Technical and Vocational School training. COMPTON "Reliance" Scissors are used and endorsed where quality cutting tools are required in the school curriculum. Pocket Scissors for kindergarten use see page 24.

Japanned Handles, Nickeled Blades

No. 5, One Blunt and One Sharp Point. No. 81, Double Pointed. No. 281, Double Blunt.

Forged Solid Steel



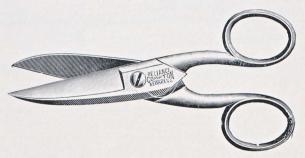
No. 5—Ill	ustrated
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Full Length, Inches	/ =	5½ 23/8		7 3½
Average Weight per Dozen, Packed, Lbs.	1	11/4	2	21/4

ELECTRICIAN OR TELEPHONE SNIPS

Forged Solid Steel

Full Nickel Plated. Handsomely Finished. Number 31 Japanned Handles, Polished Blades. Number 31 J. Cut File Back, Special Tempered Edges



No. 31 Nickel-No. 31 Japan

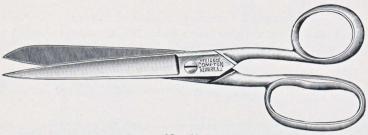
Full Length, Inches	5
Length of Cut, Inches.	17/8
Average Weight per Dozen, Packed, Lbs	2



STRAIGHT TRIMMERS

Forged Solid Steel. Number 54 Full Nickel Plated. Handsomely Finished

Unquestionably the finest finished and best adjusted Shears made.



No. 54

Full Length, Inches	6	7	8
Length of Cut, Inches	23/4	31/2	4
Average Weight per Dozen, Packed, Lbs	13/4	21/2	3

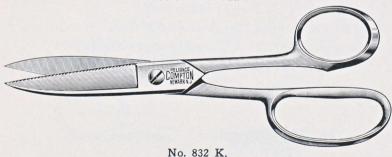
COMPTON KITCHEN SHEAR

Chrome Plated Over Nickel

The Rust, Tarnish and Stain Resisting Finish

Serrated Edge. No. 832 K.

Screw and Nut.



Full Length, Inches	8
Length of Cut, Inches	27/8
Average Weight per Dozen, Packed, Lbs	43/4

Chrome Plated over Nickel; the Rust, Stain and Tarnish Resisting Finish, makes this Shear an indispensable accessory in the sanitary kitchen.

Will stay sharp indefinitely, can be used with much less effort than a knife. Always handy to cut vegetables, fruits, fish, poultry, meats, twine, thin wire, light metals, canvas, heavy cloth, small bones and cardboard.



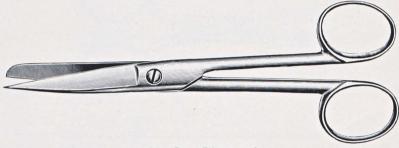
SURGICAL SCISSORS

COMPTON "Reliance" Surgical Scissors are accurately hardened, tempered and ground to keen, sharp cutting edges that last. Extra heavy nickel plated, beautifully finished.

Forged Solid Steel

They embody the technical and necessary advantages that allow the surgeon to use these instruments with dependable confidence.

Straight Blade. Two Blunt Points. Number S110 Straight Blade. One Sharp and One Blunt Point. Number S111 Straight Blade. Two Sharp Points. Number S112 Extra Heavy Nickeled. Handsomely Finished

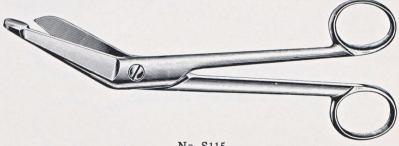


No. S111 Illustrated

Full Length, Inches	41/2	5	51/2
Length of Cut, Inches	11/2	13/4	17/8
Average Weight per Dozen, Packed, Lbs	1	11/8	11/4

BANDAGE SCISSORS

Forged Solid Steel. Number S115 Extra Heavy Nickeled. Handsomely Finished



No. S115

Full Length, Inches	71/4
Length of Cut, Inches.	2
Average Weight per Dozen, Packed, Lbs	3

If ordered, Surgical and Bandage Scissors are furnished Chrome Plated over Nickel at small additional cost. The Rust, Tarnish and Chemical Stain Resisting Finish.



COMPTON SERVICE SCISSORS

Systematic short cuts in the production of Service Scissors enable us to market them at a medium price, considering the materials used to manufacture these cutting tools.

Forged Solid Steel. Fully Warranted Service Oval Blades. Pocket Scissors Full Nickel Plated. No. 337



No. 337

Full Length, Inches	31/2	4
Length of Cut, Inches.	11/2	13/4
Average Weight per Dozen, Packed, Lbs	3/4	7/8

SERVICE FLAT PATTERN MILL OR LADIES' SCISSORS

Forged Solid Steel. Full Nickel Plated. Number 338



TAT.	0.	2	2	0

Full Length, Inches	31/2	4	41/2	5	51/2	6
Length of Cut, Inches	11/4	15/8	17/8	21/8	23/8	25/8
Average Weight per Dozen, Packed, Lbs.	3/4	7/8	1	11/8	11/4	1½



COMPTON "RELIANCE" BARBERS' SHEARS

Reverse Edge Grinding. Forged Solid Steel COMPTON "Reliance" Special Temper Endurance Barbers' Shears. Number 717 Handles and Blades Full Polished

Half Oval Blades, very light weight, for the barber who knows how to handle the perfect hair-cutting shear.

Construction and Quality of COMPTON Endurance Special Temper Barber Shears

We start, of course, with a special steel, every inch being inspected and tested by qualified experts.

From the moment this special steel goes to the Forge Shop until all operations are completed **COMPTON Endurance Special Temper Barbers' Shears** pass through as thorough processes as skill and experience can make them.

The methods of construction are so extravagantly good that these tools built for **Endurance** will outlast and stay sharp longer than any other make of shears.



No. 717-Full Polished

Full Length, Inches	7	71/2
Length of Cut, Inches	23/8	3
Average Weight per Dozen Packed Lbs	13/4	2

Made with serrated edges if ordered. We find that the most successful barbers prefer one edge only to be serrated.



COMPTON "RELIANCE" BARBERS' SHEARS

are forged of Electric Furnace High Carbon Crucible Bar Steel.

The All Steel Shear.

Important

We furnish at small additional cost, if ordered, Barbers' Shears with special finishes:

Chrome Plated over Nickel; Rust, Stain and Tarnish Resisting Finish.

Full Gun Metal Finish.

Gun Metal Handles, Polished or Nickeled Blades.

Silver Plated Handles, Gun Metal Blades.

Gold Plated Handles.

Prices on Application.

BARBERS' SHEARS

American Pattern

Japanned Handles, Nickeled Blades. Number 4
Full Nickel Plated. Number 14



Japanned No. 4-Nickeled No. 14

Full Length, Inches	71/2	8	81/2
Length of Cut, Inches 27/8	31/8	33/8	33/4
Average Weight per Dozen, Packed, Lbs. 13/4	2.	21/4	21/2

Barbers' Shears, Left Hand, Right Blades Number 14 L.

Japanned No. 4 L .- Nickeled No. 14 L.

Full Length, Inches.	71/2
Length of Cut, Inches	31/8
Average Weight per Dozen, Packed, Lbs.	2

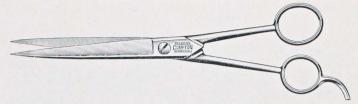
Made with serrated edges if ordered. We find that the most successful barbers prefer one edge only to be serrated.



BARBERS' SHEARS

French Pattern

Forged Solid Steel. Flat Blades. Number 74 Nickel Plated Handles, Polished Blades. Highly Finished



No. 74

Full Length, Inches	7	71/2	8	81/2
Length of Cut, Inches	27/8	31/8	31/2	33/4
Average Weight per Dozen, Packed, Lbs.	11/2	13/4	2	21/2

Left Hand, Right Blade, Solid Steel, Regular Pattern, Barbers' Shears Number 74 L.

Full Length, Inches	8	S.S.L.
Length of Cut, Inches	31/	2
Average Weight per Dozen, Packed, Lbs	2	

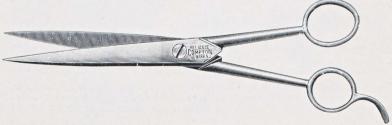
Left Hand, Left Blade, Solid Steel, Regular Pattern, Barbers' Shears Number 75 L.

Full Length, Inches	
Length of Cut, Inches	31/2
Average Weight per Dozen, Packed, Lbs.	2

BARBERS' SHEARS

Forged Solid Steel. Oval Blades. French Pattern Number 94

Nickel Plated Handles, Polished Blades. Highly Finished



No. 94

Full Length, Inches	61/2	7	71/2	8	81/2
Length of Cut, Inches		27/8	31/8	31/2	33/4
Average Weight per Doz., Packed, Lbs.	11/4	11/2	13/4	2	21/2

Made with serrated edges if ordered. We find that the most successful barbers prefer one edge only to be serrated.



COMPTON DROP FORGED STEEL "RELIANCE" TINNERS' SNIPS

Bar Tool Steel Welded on Steel Drop Forgings



As nothing is so severely tested as a Tinners' cutting tool, we use better stock, take more care in hardening, tempering, grinding and finishing, employing the very best mechanics, trained experts—every one a master of his craft.

The Compton Tinners' Snip Handles are properly proportioned and the bows shaped to fit the hand; the leverage obtained by being well balanced increases the cutting power and takes all strain from the wrist, allowing constant use without fatigue.

By reason of our factory tests-

We know that the **Compton** "Reliance" Tinners' Snips are absolutely the very best, each pair warranted with an unlimited guarantee to remain sharp longer, cut easier and outwear any other make.

A Compton Snip must prove satisfactory in every particular or we will exchange the same.



COMPTON DROP FORGED STEEL "RELIANCE" REGULAR TINNERS' SNIPS

Bar Tool Steel Laid Blades. Blue Finish Handles



Number	61/2	7	8	9	10	11	12
Full Length, Inches	151/2	14	13	12	11	9	8
Length of Cut, Inches	41/2	4	31/2	3	21/2	21/4	2
Average Weight per Pr., Packed, Lbs	31/2	31/4	21/2	2	1½	1/2 41/2	Dozen 3

The Length of Cut is the Standard Cutting Edge of Blade

COMPTON DROP FORGED STEEL "RELIANCE" CIRCULAR BLADE TINNERS' SNIPS

Bar Tool Steel Laid Blades. Blue Finish Handles



Number6	1/2 C.B.	7C.B.	8C.B.	9C.B.	10C.B.	11C.B.	12C.B.
Full Length, Inches	151/2	14	13	12	11	9	8
Length of Cut, Inches	41/2	4	31/2	3	21/2	21/4	2
Average Weight per						. / -	Dozen
Pr., Packed, Lbs	31/2	31/4	21/2	2	11/2	41/2	3

The Length of Cut is the Standard Cutting Edge of Blade

Full Nickel Plated Tinners' Snips Made to Order

Wherever a COMPTON Tinners' Snip has been tried, no other make will satisfy.

COMPTON DROP FORGED STEEL "RELIANCE" HANDY TINNERS' SNIPS

Bar Tool Steel Laid Blades. Blue Finish Handles



This Snip is adapted for Cornice Makers, and an all around combination tool; cutting circular, straight and irregular shapes.

Number	17	18	19	110
Full Length, Inches	14	13	12	11
Length of Cut, Inches	4	31/2	3	21/2
Average Weight per Pair, Packed, Lbs.	31/4	21/2	2	11/2

The Length of Cut is the Standard Cutting Edge of Blade

Regular, Circular and Handy Pattern Tinners' Snips are used by Right-Handed Mechanics and always shipped, unless Special Handle Snips are specified.

COMPTON "RELIANCE" REVERSED BLADE TINNERS' SNIPS

Bar Tool Steel Laid Blades. Blue Finish Handles Right Hand Cut. Left Handles



Number	8 L. H.	9 L. H.
Full Length, Inches	13	12
Length of Cut, Inches	31/2	3
Average Weight per Pair, Packed, Lbs	2	13/4

Reversed Blade Circular Snips 8 C. L. H. 9 C. L. H.

Handy Snips 18 L. H. 19 L. H. Number _____Average Weight per Pair, Packed, Lbs.____

The Length of Cut is the Standard Cutting Edge of Blade

These Tinners' Snips are made for Left-Handed Mechanics, they have right blades (cutting edge on the right side of workman), bows shaped to be used with the left hand.



COMPTON DROP FORGED STEEL "RELIANCE" POCKET AUTO SNIPS

Bar Tool Steel Laid Blades. Blue Finish Handles



No. 111

This cutting tool, built for all around work, is indispensable for the automobile owner, will cut straight and irregular shapes, and the handles are formed to give the greatest leverage and strength.

Number	111
Full Length, Inches	71/2
Length of Cut, Inches.	2
Average Weight One-half Dozen Pair, Packed, Lbs	3

COMPTON "RELIANCE" PAPER PATTERN SNIPS

Bar Tool Steel Laid Blades. Japanned Handles



No. 8 T.

Extensively used by Clothing Designers.

Number	8 T.
Full Length, Inches	12
Length of Cut, Inches.	31/2
Average Weight per Pair, Packed, Lbs	11/2



COMPTON DROP FORGED SOLID STEEL SERVICE TINNERS' SNIPS

are made to satisfy the class of mechanics that use a good moderately priced cutting tool occasionally, for odd jobs around machine shops, garages, households and farms.

Carefully hardened in water, perfectly tempered all the way through, producing strength, rigidness of the blades and cutting edges that stay sharp indefinitely. Fully warranted.

COMPTON SERVICE TINNERS' SNIPS

Drop Forged of Crucible Bar Tool Steel Hardened in Water All the Way Through

Gun Barrel Finish Handles. Polished Blades



Number	309	310
Full Length, Inches.	12	11
Length of Cut, Inches.	3	21/2
Average Weight per Pair, Packed, Lbs	11/2	11/4

Designed primarily to withstand excessive use and even occasional abuse. Fully warranted.



DENTAL OR FLORISTS' SNIPS

Japanned Handles, Nickeled Blades. Number 832

Fitted with Screw and Nut.



No. 832

Full Length, Inches	7½ 2 4½	8 2½ 4¾
No. 832 C.—Curved Dental Snips		
Full Length, Inches	71/2	8
Length of Cut, Inches	2	21/2
Average Weight per Dozen, Packed, Lbs	41/2	43/4

Serrated Edge Dental Snips Made to Order.

NEW STYLE DENTAL OR FLORISTS' SNIPS

Eastern Pattern

Japanned Handles, Nickeled Blades. Number 833

Fitted with Screw and Nut.



Nickel Plated Dental and Florists' Snips Made to Order.

We furnish Dental Snips all sizes and styles Chrome Plated over Nickel; the Rust, Stain and Tarnish Resisting Finish, if ordered, at small additional cost.

COMPTON Shears are built as near fool-proof as it is possible to make them, they will stand abuse, but when not abused, will remain sharp longer, cut easier and outwear any other make.



SERRATED EDGE FLORISTS' SHEARS

Japanned Handles, Nickeled Blades. Number 369 F.



No. 369 F.

This pocket tool was an immediate success with horticultural growers, land-scape gardeners, nurserymen and florists; will cut steel wire, thin sheet metal, flower sprays and fair-sized stems.

Full Length, Inches	7
Length of Cut, Inches	27/8
Average Weight per Dozen, Packed, Lbs	41/4

EASTERN PATTERN SERRATED EDGE DENTAL OR FLORISTS' SNIPS

Japanned Handles, Nickeled Blades. Number S833



The corrugated edge prevents wire, thin metal and young growing wood from slipping towards the point when quick cutting in the green house is necessary.

Full Length, Inches	71/2	
Average Weight per Dozen, Packed, Lbs	5	

Nickel Plated Florists' Shears and Snips Made to Order.

We furnish Florists' Shears and Snips, Chrome Plated over Nickel, the Rust, Stain and Tarnish Resisting Finish, if ordered, at small additional cost.

"RELIANCE" CLOTH AND SHIRT KNIFE HANDLES

Double Screw. Number 104

Handle Number 104 is made of composition metal, warranted not to corrode, and will positively not discolor the hands of operator.

All handles highly finished, full nickel plated, double screw, black ebony trimmings.



No. 104

	41/2
1, 10-1)	51/2
Average Weight per Dozen, Packed, Lbs	41/2

Shirt Knife Handles made with 5%-in. Slot to take a 16-in. Blade.

"RELIANCE" TAPERED CLOTH OR SHIRT KNIFE BLADES

Number 102



No. 102

Full Length, Inches.		10	11
Average Weight per Dozen, Packed, Lbs	1	11/4	11/2

SUPPLIES FOR CUTLERS

Tinners' Snip Bolts and Nuts.

Shear Screws—Assorted sizes, 6 in. to 13 in., inclusive.

Brass Shear Bolts—Old Style, Expansion and R pattern, assorted sizes, No. 1 to No. 10, inclusive.

Scissor Screws—Assorted sizes, 3 in. to 7 in., inclusive.

Steel Tailors' Shear Keys.

Screw Driving Machine for Cutlers—Strong and durable, No. 212.

Estimates on any Special or Patent Shears or Scissors given on Short Notice.

Shears and Scissors made to order with the following finishes:

Gold Plated Handles.

Silver Plated Handles, Gun Metal Blades.

Full Gun Metal Finish.

Chrome Plated over Nickel.

Prices on Application.



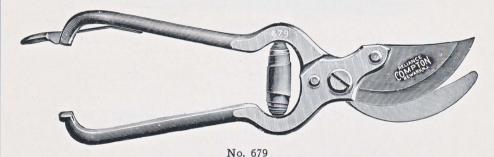
COMPTON "RELIANCE" PRUNING SHEARS

Blades made of Crucible Tool Steel, perfectly hardened and tempered; well ground, with strong, rigid handles, comfortable grip, made for service and hard wear.

Will cut clean and give satisfaction. Fully warranted.

COMPTON CALIFORNIA PATTERN No. 679

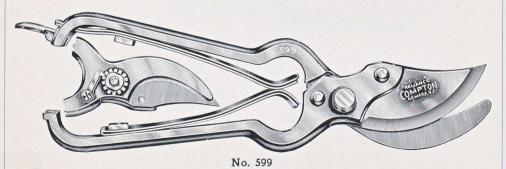
Crucible Tool Steel Blades, Volute Spring, Bolt and Lock Nut; spring catch. Green Enameled Handles, Polished Blades.



Packed in individual boxes.

COMPTON HELVITIA PATTERN No. 599

Crucible Tool Steel Blades. Double Brass Leaf Springs. Bolt with regulating ratchet nut; spring catch. Green Enameled Handles. Polished Blades. One of the strongest medium priced Pruners made.

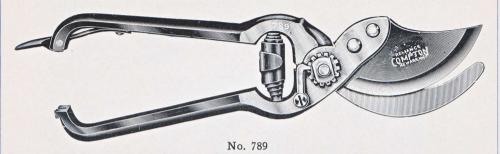




COMPTON "RELIANCE" PRUNING SHEAR No. 789

Crucible Tool Steel Straw Color Tempered Blades. Blue Finish Handles. Volute spring. Bolt with regulating ratchet nut. Spring catch.

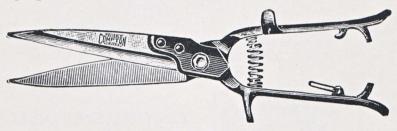
This quality Pruning Shear is well designed, different from ordinary shears, and used by those horticulturists who want only the most serviceable kind.



Full Length, Inches	9
Average Weight per Dozen, Packed, Lbs.	14
Dealed in individual hoves	

COMPTON "RELIANCE" GRASS SHEAR No. 507

Serrated Edge, Black Japanned Handles, Polished Blades. Music Wire Coil Spring.



No. 507

Full Length, Inches	123/8	3
Length of Cut, Inches	6	
Average Weight per Dozen, Packed, Lbs.	12	

Packed in individual boxes.

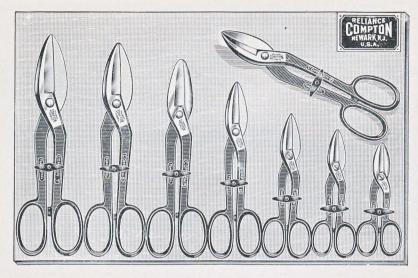
Compton Grass Shears are held together by a strong screw, the steel blades hold their thoroughly hardened and tempered edges indefinitely, they can be repaired like new when necessary.

The handles have a higher offset than other makes of shears of this type, protecting the fingers from injury while in use.

Adjusted to cut easily, the serrated edge holding the grass, preventing slipping towards the point, while the keen, smooth edge does the cutting. Handles shaped to give rest and comfort to the operator.

DISPLAY PANELS

are great merchandising assistants, silent salesmen that attract much attention and often remind a prospective customer of his wants and requirements. Can be used as an effective window display.



TINNERS' SNIP DISPLAY PANEL No. C. Natural Wood Finish

Size 25"x16". Average Weight, 19 lbs. Packed. Containing the following assortment:

1 Pair No. 9 Circular Snips. 1 Pair No. 7 Regular Pattern Snips. 1 Pair No. 8 Regular Pattern Snips.

1 Pair No. 19 Handy Pattern Snips.

1 Pair No. 10 Regular Pattern Snips. 1 Pair No. 11 Regular Pattern Snips. 1 Pair No. 12 Regular Pattern Snips. 1 Pair No. 111 Auto Pattern Snips.



TINNERS' SNIP DISPLAY PANEL No. 33

Natural Wood Finish

Size 16"x121/2".

Average Weight 8 lbs. Packed.

Containing the following assortment:

1 Pair No. 9 Regular Pattern Snips.

1 Pair No. 10 Regular Pattern Snips.

1 Pair No. 110 Handy Pattern Snips.

1 Pair No. 12 Regular Pattern Snips.

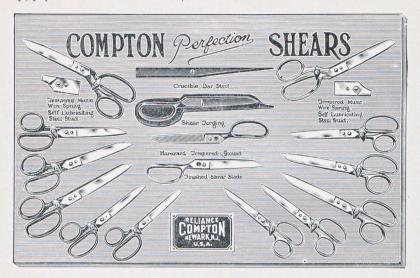
1 Pair No. 111 Auto Pattern Snips.



PERFECTION PATENTED SHEAR DISPLAY PANEL

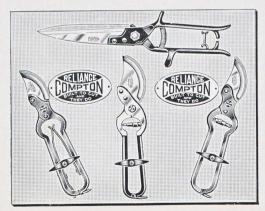
Size 25"x16". Natural Wood Finish. Average Weight Packed, 11 lbs. A very striking and practical demonstration and sampling device.

A beautiful hand lettered, natural finish panel showing "how shears are made." Explains the simple and practical construction of the Perfection patent, also sampling one dozen assortment of the very best selling household and dressmaking shears. Made in two assortments: All Japanned, Perfection Board No. J; Japanned and Full Nickeled, Perfection Board No. M.



Assortment Perfection Board J Assortment Perfection Board M

1 1 1 1 1 1 1 1 1	Pair 7" Pair 7½" Pair 8" Pair 9" Pair 6" Pair 6½" Pair 7"	Straight Japanned. Straight Japanned. Straight Japanned. Straight Japanned. Straight Japanned. Bent Japanned. Bent Japanned. Bent Japanned. Bent Japanned. Bent Japanned.	1 1 1 1 1 1 1 1 1	Pair Pair Pair Pair Pair Pair Pair Pair	6½" 7" 7½" 8" 6" 6½" 7"	Straight Japanned. Bent Japanned. Straight Nickeled. Straight Nickeled. Straight Nickeled.
			1	Pair	7"	Straight Nickeled.
	Pair 71/2"	Bent Japanned.				Straight Nickeled.
	Pair 8" Pair 9"	Bent Japanned. Bent Japanned.				Straight Nickeled. Bent Nickeled.



PRUNING AND GRASS SHEAR DISPLAY PANEL

No. P. G.

Natural Wood Finish

Size 16"x121/2".

Average Weight 7 lbs. Packed. Containing the following assortment:

1 Pair No. 507 Grass Shears. 1 Pair No. 599 Pruning Shears. 1 Pair No. 679 Pruning Shears. 1 Pair No. 789 Pruning Shears.

COMPTON SHEAR AND SCISSOR WALL DISPLAY CASES

"Merchandise Well-Displayed Is Half-Sold"

This adage applies especially to High-Grade Shears and Scissors. Nothing attracts more attention than cutlery neatly arranged in a **Compton** wall-display fixture—an acquisition to any store.

Items can be shown quickly, and customers make their purchases immediately, saving time. Every size is conveniently tagged.

Cutlery sales are increased through this medium, as it shows **Compton** Shears and Scissors to the best advantage.

WALL CASE No. 25

Outside Dimensions 44"x30"x5".



Beautifully finished in Oak, fitted with lock and key.

An assortment of 3 each, 48 sizes and styles.

Total 12 Dozen.

Average Weight 140 lbs. Packed, Including Contents.

Dealers should take advantage of our sales-helps. Our publicity department is at your service. Call upon us for Newspaper Cuts, Electros, Window Signs, Window Display Panels and Large Plush Covered Boards (very effective), Wall Display Cases, Show Cards, Mailing Folders, Coin Envelopes.

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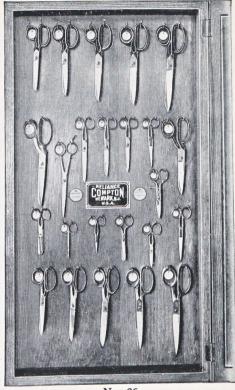
Doz.	No.	Size	Pattern
1/4	2	8"	Bent Japanned.
1/4	2	9"	Bent Japanned.
1/4	2	10"	Bent Japanned.
1/4	112	7"	Bent Full Nickel Plated.
1/4	112	71/2"	Bent Full Nickel Plated.
1/4	112	8"	Bent Full Nickel Plated.
1/4	3	6"	Straight Japanned.
1/4	3	61/2"	Straight Japanned.
1/4	3	7"	Straight Japanned.
1/4	3	71/2"	Straight Japanned.
1/4	3	8"	Straight Japanned.
1/4	3	81/2"	Straight Japanned.
1/4	3	9"	Straight Japanned.
1/4	13	6"	Straight Full Nickel Plated.
1/4	13	61/2"	Straight Full Nickel Plated.
1/4	13	7"	Straight Full Nickel Plated.
1/4	13	71/2"	Straight Full Nickel Plated.
	13	8"	Straight Full Nickel Plated.
1/4	13	81/2"	Straight Full Nickel Plated.
1/4	13	9"	Straight Full Nickel Plated.
1/4		71/2"	Barber Full Nickel Plated.
1/4	14	8"	
1/4	4 94	71/2"	Barber, Japanned.
1/4		8"	Barber, SS. French Pattern.
1/4	13L	12"	Left Hand St. Nickel Plated.
1/4	88		Banker Japanned.
1/4	25	31/2"	Solid Steel Embroidery.
1/4	25	4"	Solid Steel Embroidery.
1/4	26	41/2"	Solid Steel Dbl. Pointed Ladies'.
1/4	26	5"	Solid Steel Dbl. Pointed Ladies'
1/4	26	51/2"	Solid Steel Dbl. Pointed Ladies
1/4	26	6"	Solid Steel Dbl. Pointed Ladies
1/4	62	4"	Solid Steel Ladies'.
1/4	62	41/2"	Solid Steel Ladies'.
1/4	62	5"	Solid Steel Ladies'.
1/4	62	51/2"	Solid Steel Ladies'.
1/4	62	6"	Solid Steel Ladies'.
1/4	62	61/2"	Solid Steel Ladies'.
1/4	62	7"	Solid Steel Ladies'.
1/4	90	9"	Solid Steel Nickel Plated Desk.
1/4	23	41/2"	Solid Steel Buttonhole.
1/4	44	31/2"	Solid Steel Manicure.
1/4	28	31/2"	Solid Steel Nail.
1/4	77	4"	Solid Steel Swedged Pocket.
1/4	77	41/2"	Solid Steel Swedged Pocket.
1/4	16	31/2"	Solid Steel Pocket.
1/4	16	4"	Solid Steel Pocket.
1/4	54	6"	Solid Steel Straight Nickel Ptd
1/4	54	7"	Solid Steel Straight Nickel Ptd

WALL CASE No. 26

Outside Dimensions 341/2"x161/2"x4".

CONTENTS

Doz.	No.	Size	Pattern
1/4	3	6"	Straight Japanned.
1/4	3	6½"	Straight Japanned.
1/4	3	7"	Straight Japanned.
1/4	3	71/2"	Straight Japanned.
1/4	3	8"	Straight Japanned.
1/4	13	6"	Straight Full Nickel Plated.
1/4	13	61/2"	Straight Full Nickel Plated.
1/4	13	7"	Straight Full Nickel Plated.
1/4	13	71/2"	Straight Full Nickel Plated.
1/4	13	8"	Straight Full Nickel Plated.
1/4	14	71/2"	Barber, Full Nickel Plated.
1/4	25	31/2"	Solid Steel Embroidery.
1/4	23	41/2"	Solid Steel Buttonhole.
1/4	62	41/2"	Solid Steel Ladies' Scissors.
1/4	62	5"	Solid Steel Ladies' Scissors.
1/4	62	51/2"	Solid Steel Ladies' Scissors.
1/4	62	6"	Solid Steel Ladies' Scissors.
1/4	44	31/2"	Solid Steel Manicure.
1/4	28	4"	Solid Steel Nail.
1/4	77	41/2"	Solid Steel Swedged Pocket.
1/4	16	4"	Solid Steel Pocket.
1/4	2	7"	Bent Japanned.
1/4	112	8"	Bent Full Nickel Plated.
1/4	26	5"	Solid Steel Double Pointed Ladies'.



No. 26

Beautifully finished in Oak with an assortment of 3 each. 24 sizes and styles.

Total 6 Dozen.

Average Weight Packed, 54 lbs., Including Contents.

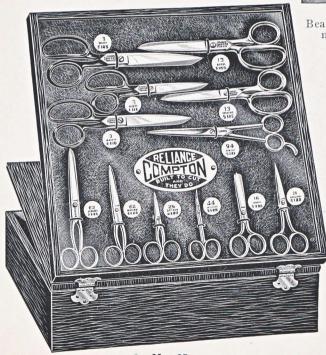
Size of No. 27 Case 13¹/₄"x13¹/₄"x4³/₄"

Average Weight Packed, Including Contents, 18 lbs.

Glass covered samples, tagged and priced for resale. Assortment of 3 each 12 sizes and styles of the easiest to sell kinds.

Beautifully finished in imitation black leather, samples securely mounted on plush. Cover can be lowered and placed flat in regular show case and used as a tray.

COMBINATION COUNTER CASE AND SHOW CASE TRAY No. 27



No. 27

CONTENTS

No.	Size	Pattern		
3	6"	Straight Japanned Trim.		
3	7"	Straight Japanned Trim.		
3	8"	Straight Japanned Trim.		
13	61/2"	Straight Nickeled Trim.		
13	71/2"	Straight Nickeled Trim.		
44	31/2"	Cuticle.		
	5"	Solid Steel Ladies'.		
	6"	Solid Steel Ladies'.		
26	41/2"	Double Pointed Ladies'.		
94	71/2"	French Barber.		
	4"	Solid Steel Pocket.		
25	31/2"	Solid Steel Embroidery.		
	3 3 3 13 13 44 62 62 26	3 6" 3 7" 3 8" 13 6½" 13 7½" 44 3½" 62 5" 62 62 4½" 94 7½" 16 4"		



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TERMS: Prices and discounts quoted, net 30 days. We allow a cash discount of 2 per cent. if paid within ten days from date of invoice. All accounts not paid within thirty days will be subject to our sight draft.

No charges for boxing or cartage, all merchandise delivered free on board Newark, New Jersey, or in the Borough of Manhattan, New York City.



